

Application No.: 09/756,330

Docket No.: JCLA6008

AMENDMENT**In The Specification:**

Please amend the paragraph beginning at line 17 of page 13 as follows:

--Fig. 7 shows a device for updating personalized products according to the present invention. The device is [[a programmable personalized product]] further comprised in available products in the market so as to personalize the products through updating their functions and stored data. It includes a programmable memory 102, an input/output end 100 and a personalized function circuit 104. The programmable memory 102 programs personalized program code or data code through the input/output end 100. And the personalized function circuit 104 produces personalized functions based on the personalized program code or data code stored in the programmable memory 102. This device for updating personalized product can also include a control circuit 106. The control circuit is designed according to the need to produce control functions. For example, it can produce the voltage or control signal needed during the programmable memory 102 is being programmed, or it can deal with the decoding of the personalized program code or the transmission of data code in the programmable memory. The control circuit can be a central processing unit (CPU) and the device for updating personalized product can be a micro-controller single chip.--